

ABSTRACT OF THE DISCLOSURE

In a substrate carrying optical devices housed in a case, there are formed positioning parts for defining the positions of optical axes of the optical devices. Flexible optical waveguides are provided which are fixedly held at one end in the positioning parts and connected at the other end to an optical connector ferrule mounted in the case, and deviations from proper alignment between the optical axes of the optical devices and the axes of optical fiber receiving holes of the optical connector ferrule are accommodated by deformation of the flexible optical waveguides.

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